IN THE CLAIMS:

Please cancel Claims 5 and 11 without prejudice or disclaimer of the subject matter recited therein.

Please amend Claims 1, 2, 6, 7, 9, 10 and 12 and add new Claim 13 as follows.

1. (Currently Amended) An image display apparatus comprising

a plurality of display devices;

a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices;

a scanning circuit for applying a scanning signal to the scan interconnections; and

a modulation circuit for applying a modulation signal to the modulation interconnections;

wherein the scanning circuit is one which applies the scanning signals to a ~~part and the plurality of scan interconnections out of~~ group of scan interconnections selected from the plurality of scan interconnections in one select period, and which applies the scanning signals, in a subsequent select period, to the plurality of scanning interconnections which were shifted with one scan interconnection portion from [[a]] the group of scanning interconnections to which the scanning signals were applied in a ~~pervious~~ previous select period, and is one which applies the scanning signals which ~~has~~ have the same polarity ~~as~~ to the modulation signal[[,]] in successive two select periods, to the scanning interconnection to which the scanning signals should be applied repeatedly, ~~and~~

~~wherein~~ the output from the scanning circuit has a ~~low level~~ portion in which signal level is controlled to ~~low~~ a non-selection electric potential level between said scanning signals which are applied repeatedly to said scanning interconnection, and

the scanning circuit is configured to apply scanning signals with different electric potentials to a plurality of scan interconnections which are selected in one select period.

2. (Currently Amended) The image display apparatus according to Claim 1, ~~wherein the image display apparatus~~ further ~~comprises~~ comprising a control circuit for controlling in such a manner that the scanning circuit carries out scanning by any one scanning condition of such a first scanning condition that, in the successive select periods, the scanning signals are applied in a subsequent select period to a predetermined ~~plurality~~ plural number of scan interconnections which were shifted with one scan interconnection portion from the ~~plurality~~ plural number of scan interconnections to which the scanning signals were applied in a previous select period, and such a second scanning condition that the number of scan interconnections to which the scanning signals are applied repeatedly in successive two select periods, or the number of scan interconnections to which the scanning signals are applied simultaneously in one select period, or both of the number of scan interconnections to which the scanning signals are applied repeatedly in successive two select period and the number of scan

interconnections to which the scanning signals are applied simultaneously in one select period are different from that of the first condition.

3. (Original) The image display apparatus according to Claim 2, wherein the control circuit carries out change from such a situation that the scanning circuit is scanning by the first scanning condition to such a situation that the scanning circuit is scanning by the second scanning condition, or change from such a situation that the scanning circuit is scanning by the second scanning condition to such a situation that the scanning circuit is scanning by the first scanning condition, during a period after one substantial screen was displayed until a next substantial screen is displayed.

4. (Original) The image display apparatus according to Claim 2, further comprising

a plurality of signal input terminals;

wherein the control circuit controls the scanning circuit by a scanning condition, which responded to the signal input terminal from which signals to be displayed are inputted, which was selected out of a plurality of scanning conditions containing at least the first scanning condition and the second scanning condition.

Claim 5. (Cancelled).

6. (Currently Amended) The image display apparatus according to Claim [[5]] 1, wherein

the scanning circuit is configured to apply a scanning signal with the highest level in each of successive select periods to a different scan interconnection in each select period.

7. (Currently Amended) The image display apparatus according to ~~any one of Claims~~ Claim 1, further comprising

a correction circuit which applies correction for emphasizing an edge of an image which is displayed, to a signal which is inputted.

8. (Original) The image display apparatus according to Claim 7, wherein

the correction circuit is configured to be able to carry out selection of application, non-application of the correction, and/or selection of level of correction in case of application.

9. (Currently Amended) An image display apparatus comprising:

a plurality of display devices;

a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices;

a scanning circuit for outputting scanning signals sequentially with scanning the plurality of scan interconnections;

a control circuit for controlling the scanning circuit in accordance with one scanning condition out of a plurality of scanning conditions which are different from each other, as to the number of ~~the~~ scan interconnections which are selected simultaneously in each select period, or the number of ~~the~~ scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, or both of the number of the scan interconnections which are selected simultaneously in each select period and the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods; and

a modulation circuit for applying a modulation signal to the modulation interconnection;

wherein the control circuit ~~carries out change of the scanning condition, during a period after one substantial screen was displayed, until a next substantial screen is displayed~~ displays an insubstantial screen after displaying a screen under one scanning condition and before displaying a screen under another scanning condition and carries out change of the scanning condition while the insubstantial screen is displayed, the insubstantial screen being a screen with information from a signal source which is disposed in the image display apparatus.

10. (Currently Amended) An image display apparatus comprising:

a plurality of display devices;

a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices;

a scanning circuit for outputting scanning signals sequentially with scanning the plurality of scan interconnections;

a control circuit for controlling the scanning circuit in accordance with one scanning condition out of a plurality of scanning conditions which are different from each other, as to the number of ~~the~~ scan interconnections which are selected simultaneously in each select period, or the number of ~~the~~ scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods, or both of the number of the scan interconnections which are selected simultaneously in each select period and the number of the scan interconnections to which the scanning signals are applied repeatedly in successive two select ~~period~~ periods;

a modulation circuit for applying a modulation signal to the modulation interconnection; and

a plurality of signal input terminals to which signals are inputted, respectively;

wherein the control circuit controls the scanning circuit by a scanning condition, which responded to the signal input terminal from which video signals to be displayed are inputted, which was selected out of a plurality of scanning conditions.

Claim 11. (Cancelled).

12. (Currently Amended) The image display apparatus according to ~~any one of Claims~~ Claim 1, wherein

the display device comprises a device which is driven by an electric potential difference of electric potential of a scanning signal which is applied by the scan interconnection and electric potential of a modulation signal which is applied by the modulation interconnection.

13. (New) An image display apparatus comprising:

a plurality of display devices;

a plurality of scan interconnections and a plurality of modulation interconnections, which configures a matrix interconnection for driving the plurality of display devices;

a scanning circuit for applying a scanning signal to the scan interconnections; and

a modulation circuit for applying a modulation signal to the modulation interconnections,

wherein the scanning circuit is one which applies the scanning signals to a group of scan interconnections selected from the plurality of scan interconnections in one select period, and which applies the scanning signals, in a subsequent select period, to the plurality of scanning interconnections which were shifted with one scan interconnection portion from the group of scanning interconnections to which the scanning signals were applied in a previous select period, and is one which applies the scanning signals which have the same polarity to the modulation signal in successive two select periods, to the scanning interconnection to which the scanning signals should be applied repeatedly, and

the scanning circuit is configured to apply scanning signals with different electric potentials to a plurality of scan interconnections which are selected in one select period.